98057 to 98071—Continued

98066. PTEROCARPUS INDICUS Willd. Fabaceae. Padouk.

No. 2816. Collected in the Botanic Garden, Grenada, Grenadine Islands, February 10, 1932. A very attractive unarmed tree 40 feet high with long slender branches and long pinnate glossy green leaves. The seeds are borne in almost circular papery pods, with a wing running all the way around the circumference.

For previous introduction see 67589.

98067. TERAMNUS LABIALIS (L.) Spreng. Fabaceae.

No. 2927. Collected February 19, 1932, at the Tobago Botanic Station at Scarborough.

For previous introduction and description see 97887.

98068. Tounatea simplex (Vahl.) Taub. Caesalpiniaceae.

No. 2814. Collected in the St. George Botanic Garden, Grenada. A globular-headed tree about 20 feet high, with dull yellow-orange spindle-shaped pods containing one or two bean-shaped black seeds with a white arillus.

For previous introduction see 79545.

98069. FORESTIERA RHAMNIFOLIA Griseb. Oleaceae.

No. 2819. Collected February 10, 1932, on the driest part of Grenada. A tall shrub or small tree up to 30 feet high, native to the West Indies. The elliptical to obovate leaves are 2 to 4 inches long, and the inconspicuous flowers are followed by bright-blue ovoid fruits one half inch long, borne in axillary clusters.

98070. CAESALPINIA PAUCIJUGA Benth Caesalpiniaceae.

No. 2828. Braziletto wood. From Port-of-Spain, Trinidad, February 13, 1932. A beautiful large spreading timber tree which is covered in season with small fragrant yellow flowers.

98071. QUARARIBAEA TURBINATA (Swartz) Poir. Bombacaceae. Swizzle-stick-tree.

No. 2805. Collected February 9, 1932, in the Botanic Garden of Grenada. A handsome shade tree with large dark-green leaves. The small white slightly fragrant flowers are borne in the leaf axis.

98072 to 98075.

From Australia. Seeds presented by the Queensland Acclimatisation Society, Brisbane. Received March 22, 1932.

98072 to 98074. CARICA PAPAYA L. Papayaceae. Papaya.

98072. Hawaiian variety.

98073. Selected seeds from the best varieties grown by the Society.

98074. Selected seeds from an improved variety grown by the Society.

98075. Passiflora Mollissima (H. B. K.) Bailey. Passifloraceae.
Softleaf passionflower.

For previous introduction and description see 98049.

98076 to 98086.

From France. Seeds presented by Vilmorin-Andrieux & Cie., Verrieres-le-Buisson. Received March 23, 1932.

98076 to 98082. COTONEASTER spp. Malaceae

98076. COTONEASTER sp.

559-A

98077. COTONEASTER sp.

719 Schneider.

98078. COTONEASTER sp.

Farrer

98079. COTONEASTER sp. 2007 Hers.

2001 11015

98080. COTONEASTER Sp.

2061 Hers.

98081. COTONEASTER Sp.

2119 Hers.

98082. COTONEASTER sp.

4414 M. V.

98083. PTEROSTYRAX HISPIDA Sieb. and Zucc. Styracaceae.
Fragrant epaulette-tree.

A tree up to 50 feet high, with slender spreading branches obovate to oblong leaves 3 to 7 inches long, and fragrant creamy white flowers in pendulous panicles. Native to China and Japan.

98084. STACHYURUS CHINENSIS Franch. Stachyuraceae.

A shrub up to 15 feet high, native to central China. The ovate long-pointed leaves are 2 to 5 inches long and crenate-serrate on the margins. The yellow-green bell-shaped flowers appear in spring before the leaves and hang in racemes 2 to 4 inches long.

98085. ZANTHOXYLUM ALATUM PLANI-SPINUM (Sieb. and Zucc.) Rehd. and Wils. Rutaceae. Prickly-ash.

A Japanese shrub 7 to 13 feet high, much branched at the base, sometimes with a short trunk. The dark-brown spreading branches, drooping a little at the tips, bear stout straight spines in pairs and evergreen pinnate leaves, dark-green above and paler beneath. The small red fleshy fruits are persistent and emit a very agreeable aromatic odor when bruised. The shrub may be used as an ornamental or as a hedge plaht.

For previous introduction see 64183.

98086. Zanthoxylum sp. Rutaceae. Prickly-ash. No. 7443 M. V.

98087 to 98096.

From Cuba. Material presented by Robert M. Grey, superintendent, Atkins Institution of the Arnold Arboretum, Soledad, Cienfuegos. Received March 23, 1932.

98087 to 98090. BOUGAINVILLEA Sp. Nyctaginaceae.

98087. BOUGAINVILLEA Sp. Harvard No. 1.

98088. BOUGAINVILLEA sp. Harvard No. 14.

98089. BOUGAINVILLEA Sp. Harvard No. 19.